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Patent

Attorney's Docket No. 1030662-000113

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)	MAIL STOP ISSUE FEE
Yoji ITO)	
Application No.: 10/508,864)	Group Art Unit: 1772
Filed: September 24, 2004)	Examiner: Sow Fun HON
For: OPTICAL COMPENSATORY SHEET)	Confirmation No.: 6693
COMPRISING POLYMER FILM)	

REQUEST FOR CORRECTED CITATION FORM

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Further to the telephonic discussion with the Examiner and in light of the non-extendible due date for paying the Issue Fee, applicant respectfully again requests for a corrected version of the citation form accompanying the communication dated June 20, 2006. In particular, document "V" on one of the forms identifies the Abstract of JP 2001-137116, whereas the correct identification should be the Abstract of JP 2000-137116. A copy of the abstract is attached for the Examiner's convenience.

Should the Examiner wish to discuss any aspect of the present application, he is invited to contact the undersigned attorney at the number provided below.

Respectfully submitted,

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Date: July 25, 2006

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PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-137116

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(51)Int.Cl.

G02B 5/30
G02F 1/1335

(21)Application number : 10-310370

(71)Applicant : TEIJIN LTD

(22)Date of filing : 30.10.1998

(72)Inventor : UCHIYAMA AKIHIKO
KUSHIDA TAKASHI

(54) PHASE DIFFERENCE PLATE AND LIQUID CRYSTAL DISPLAY DEVICE USING THE SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a phase difference plate which is smaller in phase difference as a measurement wavelength is shorter with one sheet of film.

SOLUTION: This phase difference plate consists of a high-molecular aligned film which is larger in double refraction Δn at a wavelength of 400 to 700 nm as the wavelength is longer. The high-molecular aligned film is an aligned film of a high-molecular film which is larger in the average refractive index at the wavelength as the wavelength is shorter. Such high-molecular aligned film is adequately a cellulose acetate having an acetylation rate of 2.5 to 2.8.

LEGAL STATUS

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